

Amendments to the Specification:

Please replace paragraph [0012] with the following amended paragraph:

[0012] FIG. 1 shows how the AMR channel decoder 1 in an AMR receiver 5 receives the transmitted data from the equalizer in the form of TDMA bursts, and corrects channel errors as far as possible. The AMR channel decoder identifies from a checksum (CRC) whether the channel-decoded AMR voice frame is usable or unusable (in the sense of containing too many errors as a result of the transmission).